

FIG.1

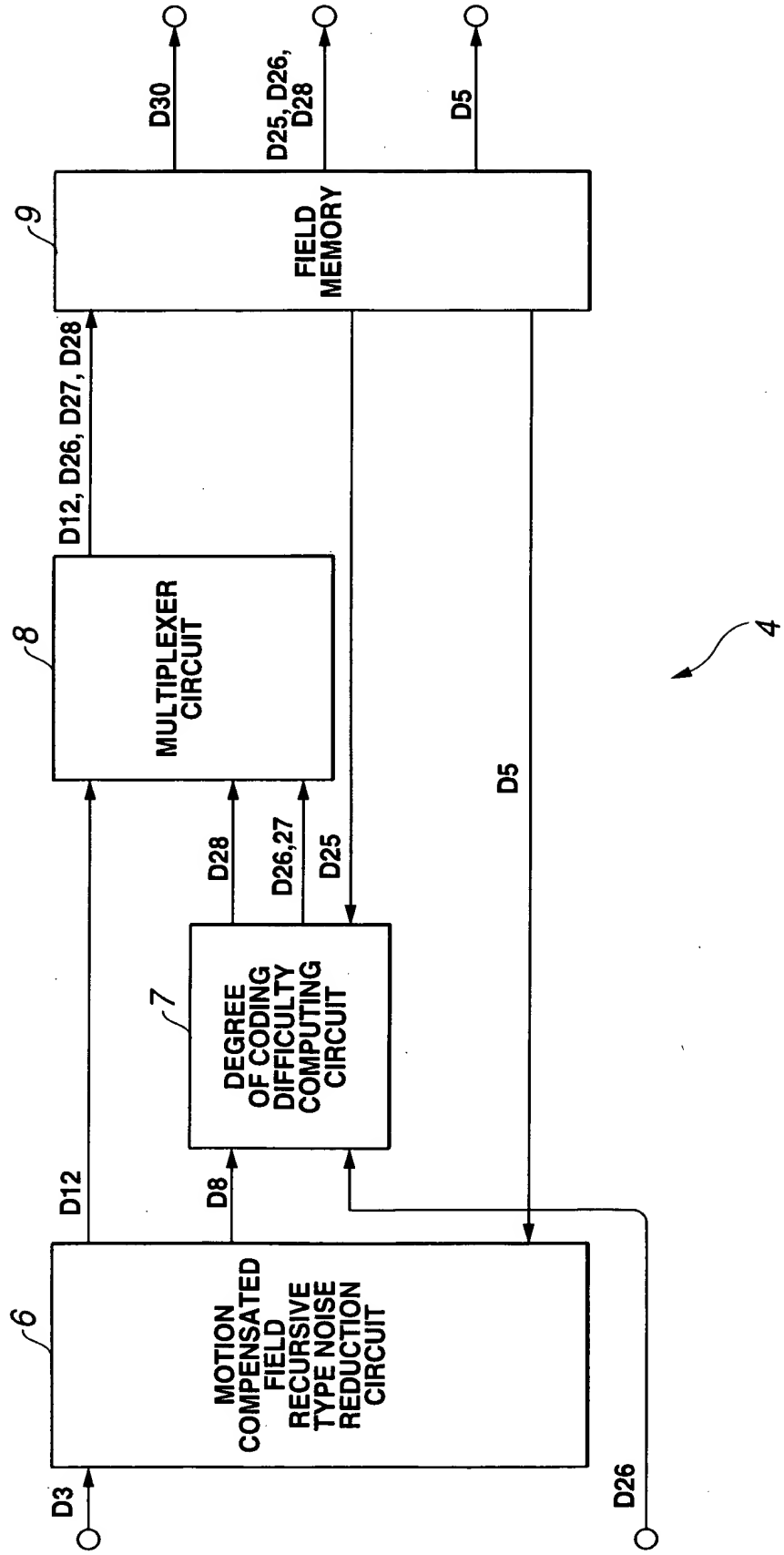


FIG.2

FIG. 30 = SEE 4500

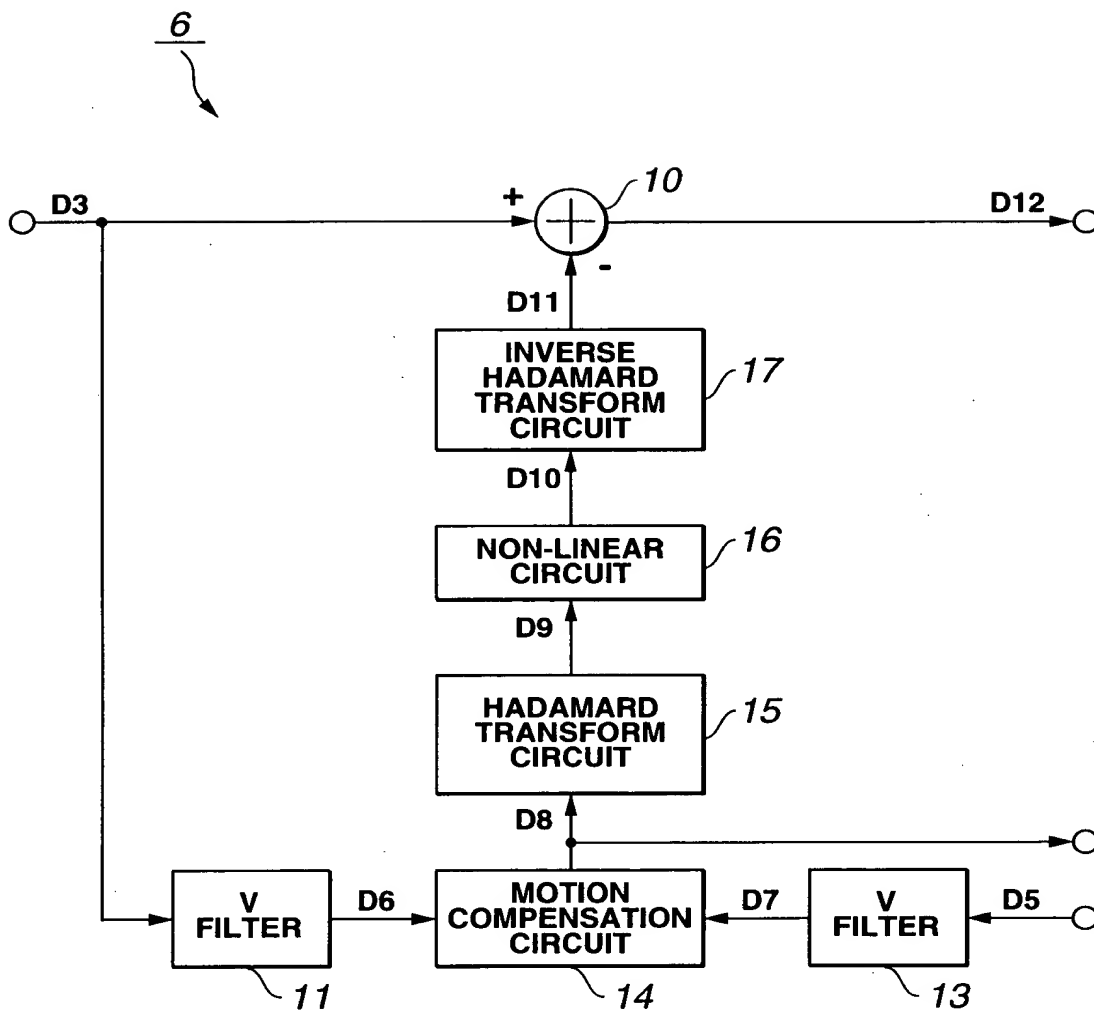


FIG.3

**FIG.4**

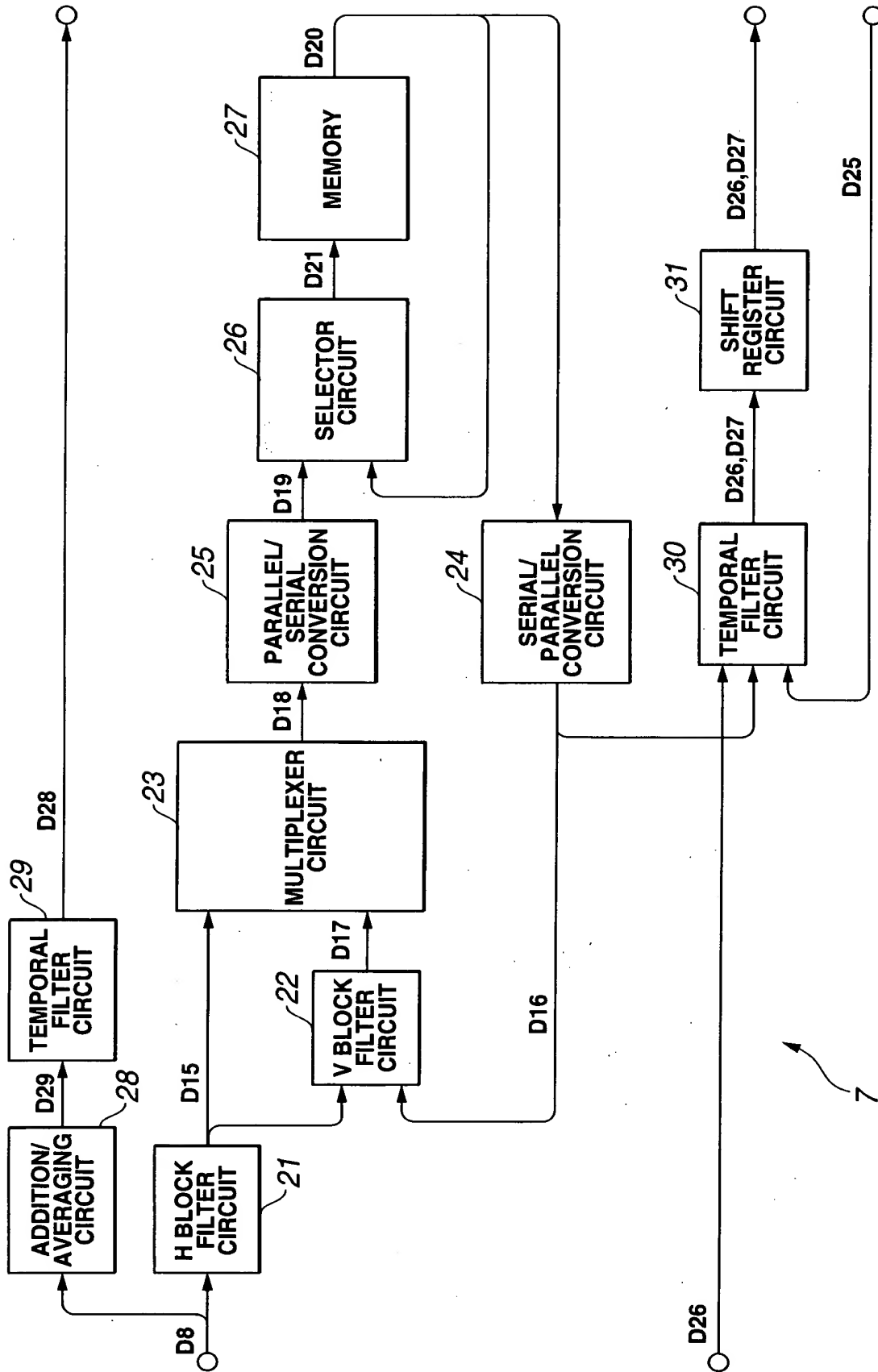


FIG. 5

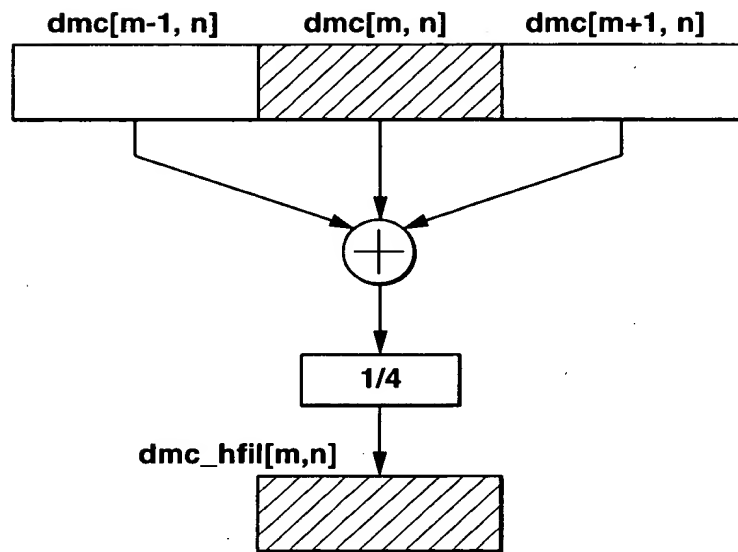


FIG. 6A

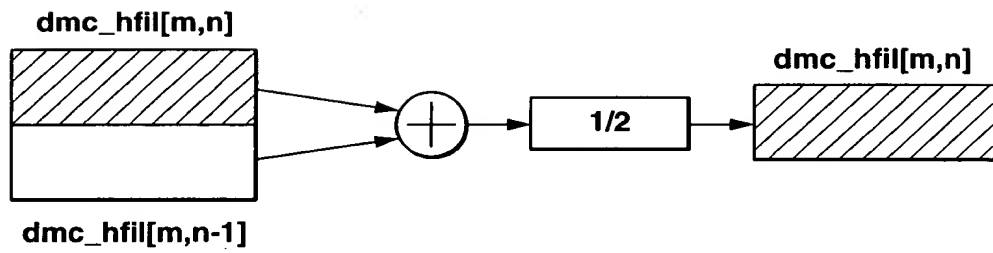


FIG. 6B

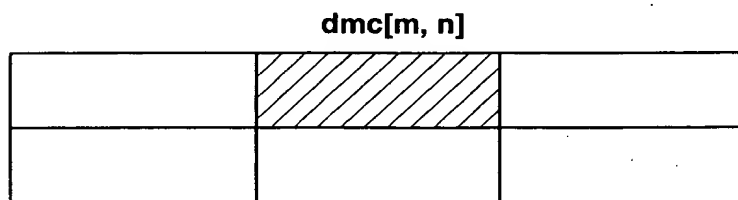
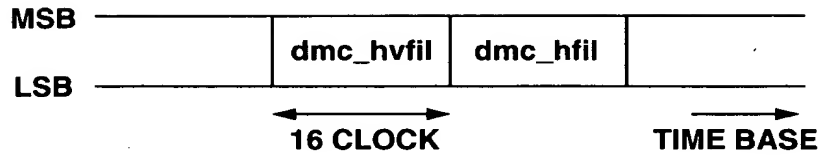
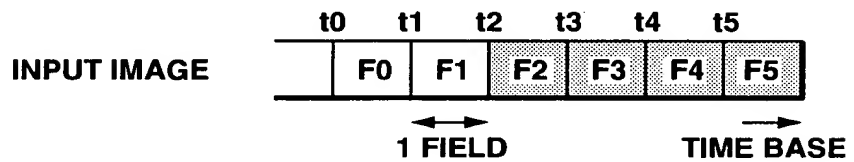


FIG. 6C

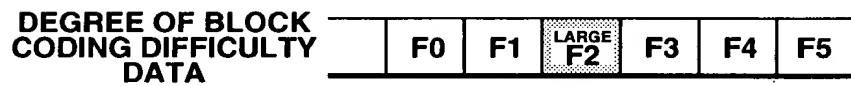


**FIG.7**

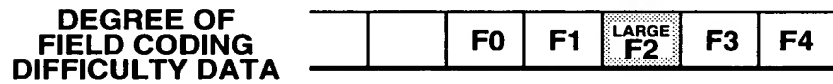
**FIG.8A**



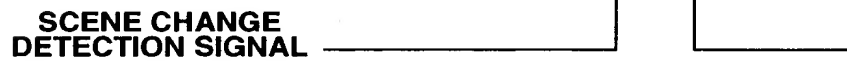
**FIG.8B**



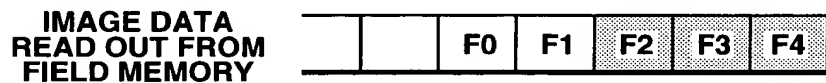
**FIG.8C**



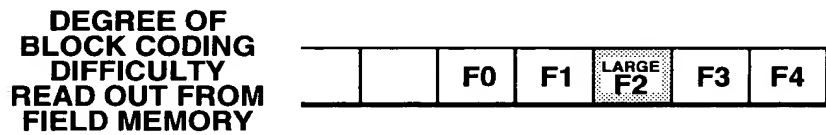
**FIG.8D**



**FIG.8E**



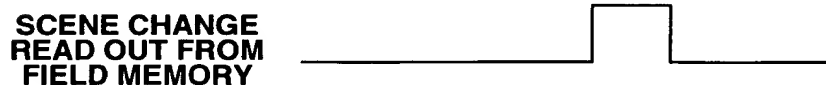
**FIG.8F**



**FIG.8G**



**FIG.8H**



102190-5E564860

a	b	a	a
a	b	a	b
a	b	a	a

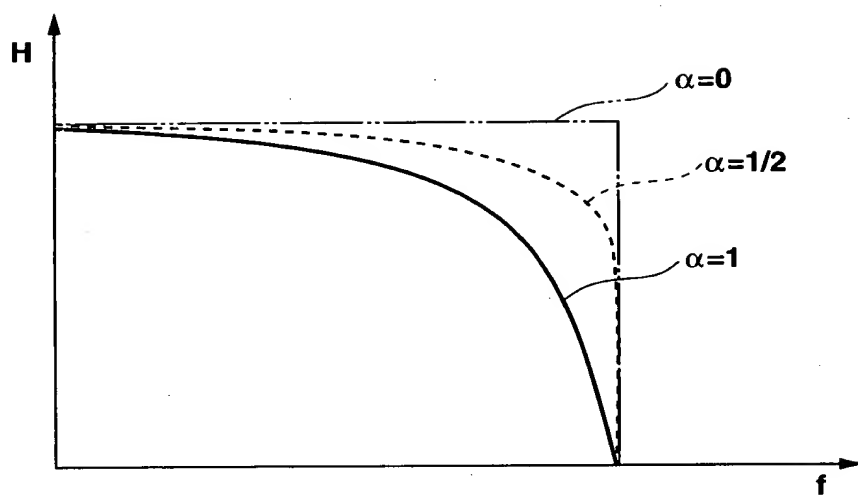


$a^2$	ab	$a^2$
ab	$b^2$	ab
$a^2$	ab	$a^2$

**FIG.9**



0087955-001201  
102190-52562860



**FIG.10**

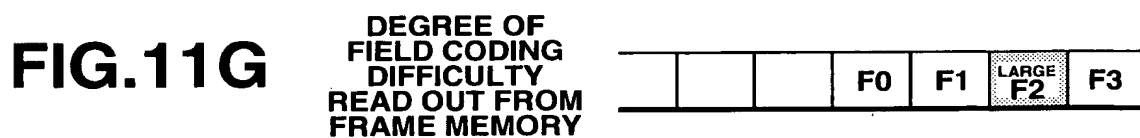
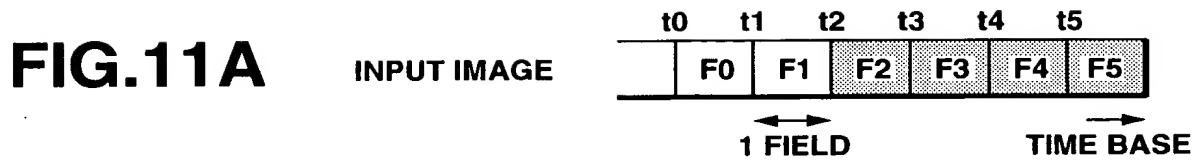


FIG. 12

DEGREE OF BLOCK CODING DIFFICULTY	FILTER COEFFICIENT $\alpha$				
	Tab.15	Tab.14	...	Tab.1	Tab.0
15	15/16	15/16		6/16	0/16
14	15/16	15/16		5/16	0/16
13	14/16	14/16		5/16	0/16
12	14/16	13/16		4/16	0/16
11	13/16	13/16		3/16	0/16
10	13/16	12/16		2/16	0/16
...					
2	3/16	2/16		0/16	0/16
1	2/16	1/16		0/16	0/16
0	0/16	0/16		0/16	0/16

**FIG.12**

FIG. 13

DEGREE OF FIELD CODING DIFFICULTY	TABLE NUMBER (Table No.)				
	10Mbps	8Mbps	...	4Mbps	2Mbps
15	0	1		12	15
14	0	1		11	15
13	0	1		11	14
12	0	1		11	13
11	0	1		9	12
10	0	0		8	11
...					
2	0	0		1	3
1	0	0		0	2
0	0	0		0	0

**FIG.13**

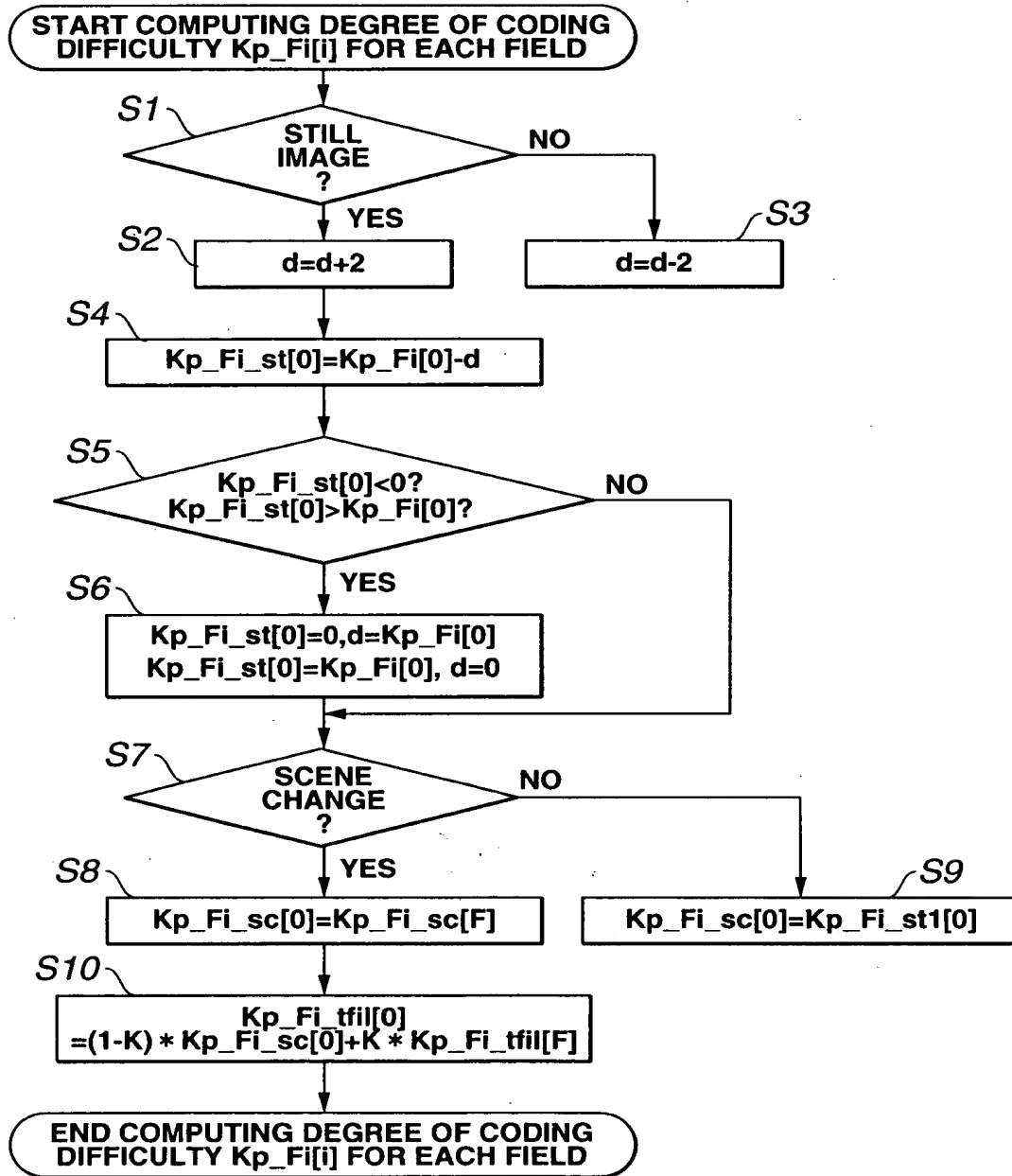


FIG.14

FIELD NUMBER  
WITH DEGREE  
OF CODING  
DIFFICULTY  
Kp\_Fi

n	n+1	n+2	...	n+16	n+17	n+18	n+19	n+20	n+21	n+22	n+23	n+24	n+25	n+26	n+27	n+28	n+29	n+30	n+31
STILL IMAGE																			

ATTENUATED  
VALUE  
d OF DEGREE  
OF CODING  
DIFFICULTY

0	0	0	...	2	4	6	8	10	10	10	10	8	6	4	2	0	0	0	0
---	---	---	-----	---	---	---	---	----	----	----	----	---	---	---	---	---	---	---	---

FIG.15

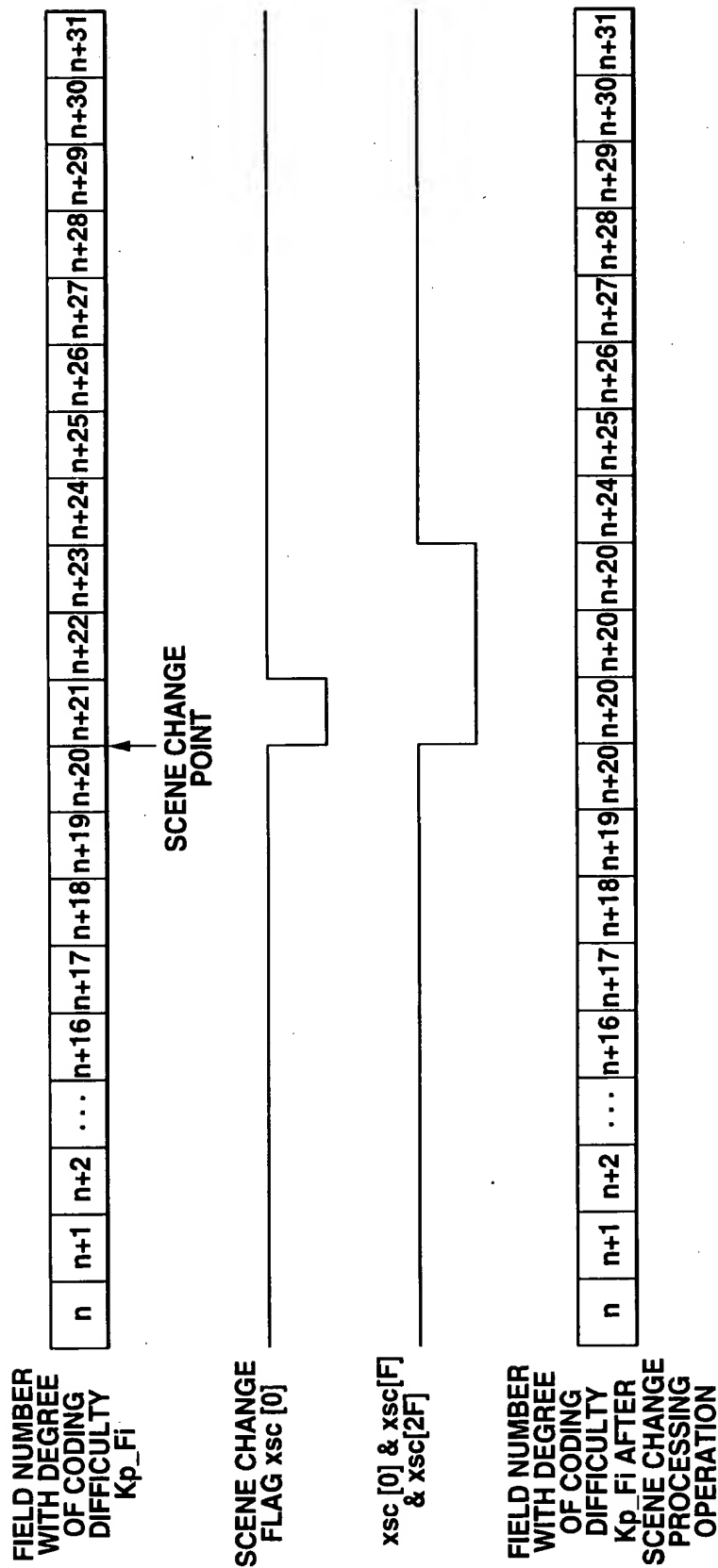


FIG.16